

INDUSTRIAL WASTE SURVEY

City SANTA FE SPRINGS I-File No. I-2248-1H
Permit No. 6105
Firm Name ASSOCIATED PLATING COMPANY
Address 9636 S. ANN STREET Telephone No. 945-3555
between SORENSEN AVE and LOS NIETOS RD.
Contact Name MIKE CHICOS Title CHEMIST/QC
Business and processes: COPPER, TIN-LEAD, NICKEL, GOLD, SILVER, AND
PHOSPHORUM.

Waste and Quantity I.W. PACIS RINSE WATER

WASTE DISPOSAL: Sample Taken NONE Parameters NONE
Sewer: SMD LOCAL San. Dist. 18 Volume BACKWASH 2X/MO
~ 3000
Surface Drainage _____ Cooling Water _____ Uncontaminated _____
Ground _____ Holding Tank _____ Level Alarm _____
Other _____

TREATMENT FACILITIES: Location OUTSIDE - SOUTH
Trap: Standard _____ Non-Standard 6'X5'X8' INTERCEPTOR W/
Other SPECIAL RECYCLE SYSTEM SAMPLE BOX AND PH RECORDER

REQUIREMENTS AND DATA:
Inspection YES Frequency IV Permit HAVE
New Industry YES Resurvey NO T.C. Requested YES
Classification 112 SIC No. 3471 Disp. Method 1

REMARKS AND RECOMMENDATIONS: CONSTRUCTED ACCORDING TO PLAN
APPROVED 6/29/78

Survey by: Jerry Wong Date 3/11/80

PROCESSING

Santa Fe Springs

jurisdiction

File No. 2248-1H

COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER-FACILITIES
SANITATION DIVISION
INVESTIGATION REPORT

Complainant City of Santa Fe Springs

Address 11710 Telegraph Rd.

Phone 8680511

Firm Name Associated Plating

Location Address 9636 Ann St., S.F.S.

Date(s) of Occurrence 3-11-81

Rec'd by Carl Sjoberg

Date 3-11-81 Time 12:30pm

Assigned to Roger Higbee

Referral: CRWQCB () SMD ()
LACoFCD () LACoHD ()
Other

Nature of complaint(violation) Water discharging into the street from
the rear of their property.

Special Instructions

REPORT: (Narrative description of observations including physical condition of site, types of materials and chemicals, trade names, extent of waste flow, damage observed, statements of witnesses, preventive measures taken, location of sample points and directives given to alleged discharger.)

There is a roofed area at the rear of their property with two tanks
used for cleaning and rinsing metal parts. This operation is being moved
inside the building and will be integrated with their existing industrial
waste treatment system. A valve on the rinse tank broke off in an attempt
to move it inside and 3-5 gallons of rinse water discharged to the street.

(OVER)

Witness/Contact Mike Chicos Address/Title Plant Superintendent Phone 945-3555

Witness/Contact Address/Title Phone

Witness/Contact Address/Title Phone

Sample(s) taken Delivered to Photos attached() Ad'l pgs(

Citation (x) Yes

Issued () No Type V&C Ord. 562 Section(s) 6301



Associated plating co.

9636 S. ANN ST. — SANTA FE SPRINGS, CA 90670
Phone (213) 945-3555 — (714) 522-8420



March 12, 1981

Department of County Engineer
Sanitation Division
16623 S. Bellflower Blvd.,
Bellflower, Ca. 90706

Roger Higbee:

Re: Water in Driveway

Chemical analysis showed 98% water, 1 %
Hydrogen Peroxide, 1 - 2% Iron Oxide,
Balance Organic.
Total of 3 - 5 Gal. by Volume.

Removed by flushing driveway with city
water.

Thomas L. Storm
Production Manager

TLS:gm





1-02248

COUNTY SANITATION DISTRICTS OF LOS ANGELES COUNTY

1955 Workman Mill Road / Whittier, California
Mailing Address: / P. O. Box 4998, Whittier, California 90607
Telephone: (213) 699-7411 / From Los Angeles (213) 685-5217

CHARLES W. CARRY

Chief Engineer and General Manager

June 8, 1984

File: 18-00.05-00/84-6105

Mr. Darrell K. Golnick
Vice President
Associated Plating Company
9636 Ann Street
Santa Fe Springs, CA 90670

Dear Mr. Golnick:

Outcome of Compliance Meeting
Regarding Heavy Metals and Cyanide Violations

To seek resolution of long standing violations at the above address, a meeting was called at this office on May 24, 1984. Associated Plating was represented by you and the Districts by Dr. Esfandi and Ralph Ferguson.

After all discussion, it was concluded that:

1. Past violations have been caused by deionizer regenerant and rinse water collecting pit being pumped-or allowed to drain-directly to clarifier or sample box. Such practices will be prevented in the future (this includes bottoms from the bell filters).
2. Associated Plating has ordered the following equipment to further enhance treatment:
 - (a) waste holding tank
 - (b) sludge thickener unit
 - (c) filter press
3. Although the above equipment is partly installed and being used in a limited manner, Associated Plating will provide complete plumbing plans and detail plans (6 copies each) to the Districts - via the County Engineer - within 45 days (July 9, 1984).
4. Upon receiving CSD approval of plans (#3 above), Associated Plating will install equipment and otherwise make changes according to the conditions of the approval.
5. The Districts will continue to sample and inspect to assure compliance.

The Districts appreciate your attention to the above matters. However, if compliance is not attained the Districts will be compelled to take further enforcement actions against your company. It is hoped this will not be necessary.

Ans

Mr. Darrell K. Golnick

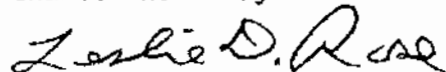
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June 8, 1984

To ensure prompt resolution of this matter, any response by mail should include a copy directed to the attention of Ralph Ferguson, Enforcement Officer. Mr. Ferguson can be reached by telephone at extension 273.

Very truly yours,

Charles W. Carry



Leslie D. Rose
Supervisor, Industrial Waste
Inspection & Field Engineering

LDR:RF:se

cc: Dept. of County Engineer - Facilities
Attn: Mr. Mert Ramos

ALKALINE CLEANERS —
TOAK AND ELECTRO

ACIDS —

VITRIC, SULFURIC, MURIATIC,
PHOSPHORIC, FLUOBORIC

PLATING SOLUTIONS —

COPPER CYANIDE

POTASSIUM CYANIDE

CAUSTIC POTASH

ROCHELLE SALTS

POTASSIUM STANNATE

STANNOUS SULFATE

NICKEL SULFATE

NICKEL CHLORIDE

SILVER CYANIDE

POTASSIUM GOLD CYANIDE

TIN FLUOBORATE

LEAD FLUOBORATE

RHODIUM SULFATE

By CHARLES GRAHAM

Date 4-13-78

PROCESSING

older & indexing by cus 9/30/78